



FORM PTO-1449 U.S. DEPARTMENT OF COMMERCE  
(Rev. 2-32) PATENT AND TRADEMARK OFFICE

INFORMATION DISCLOSURE  
STATEMENT BY APPLICANT

(Use several sheets if necessary)

ATTY. DOCKET NO.  
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SERIAL NO.  
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APPLICANT  
Stoffel, et al.

CONFIRMATION NO.  
6325

FILING DATE  
April 13, 2004

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1653

U.S. PATENT PUBLICATIONS

EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUB CLASS	FILING DATE IF APPROPRIATE
	US2003/0108923A1	6/12/03	Tuschi, et al.			

FOREIGN PATENT DOCUMENTS

EXAMINER INITIAL	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUB CLASS	TRANSLATION	
						YES	NO
	WO 2004/007718 A2	1/22/04	PCT				
	WO 03/029459 A2	4/10/03	PCT				

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

/AB/ ↓	1.	Amarzguioui, Mohammed, et al., "Tolerance for mutations and chemical modifications in a siRNA", <i>Nucleic Acids Research</i> 2003, 31(2):589-595.
	2.	Bartel, David P., "MicroRNAs: Genomics, Biogenesis, Mechanism, and Function", <i>Cell</i> 2004, 116:281-297.
	3.	Beigelman, Leonid, et al., "Chemical Modification of Hammerhead Ribozymes", <i>The Journal of Biological Chemistry</i> 1995, 270(43):25702-25708.
	4.	Elbashir, Sayda M., et al., "Duplexes of 21-nucleotide RNAs mediate RNA interference in cultured mammalian cells", <i>Nature</i> 2001, 411:494-498.
	5.	Holen, Torgeir, et al., "Positional effects of short interfering RNAs targeting the human coagulation trigger Tissue Factor", <i>Nucleic Acids Research</i> 2002, 30(8):1757-1766.

/Amy Bowman/

04/05/2007

EXAMINER

DATE CONSIDERED

EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication with applicant.

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/AB/  ↓	6.	Holen, Torgeir, et al., "Similar behaviour of single-strand and double-strand siRNAs suggests they act through a common RNAi pathway", <i>Nucleic Acids Research</i> 2003, 31(9):2401-2407.
	7.	Howard, Ken, "Unlocking the money-making potential of RNAi", <i>Nature Biotechnology</i> 2003, 21(12):1441-1446.
	8.	Kurreck, Jens, "Antisense technologies Improvement through novel chemical modifications", <i>Eur. J. Biochem.</i> 2003, 270:1628-1644.
	9.	Meister, Gunter, et al., "Sequence-specific inhibition of microRNA- and siRNA-induced RNA silencing", <i>RNA</i> 2004, 10:544-550.
	10.	Nelson, Peter, et al., "The microRNA world: small is mighty", <i>TRENDS in Biochemical Sciences</i> 2003, 28(10):534-540.

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